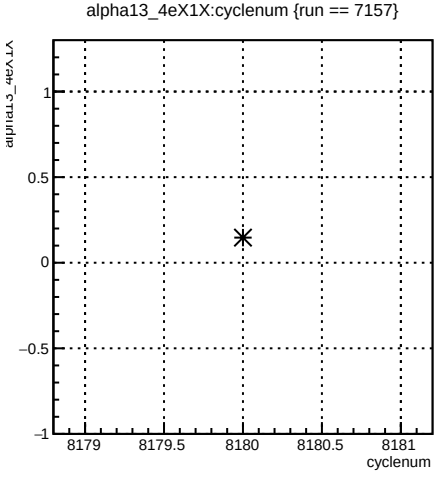
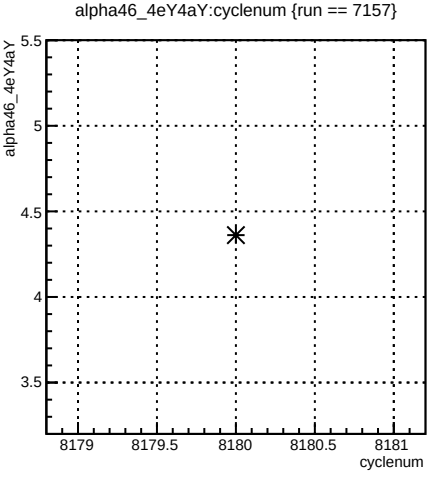
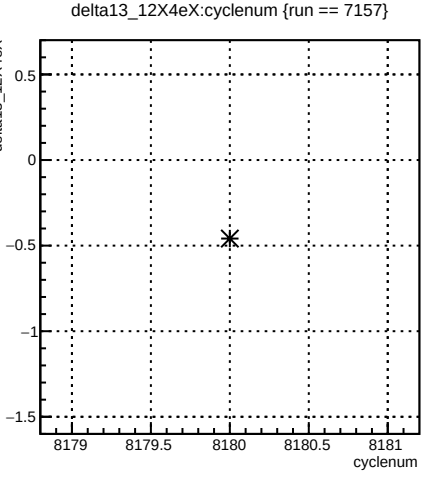
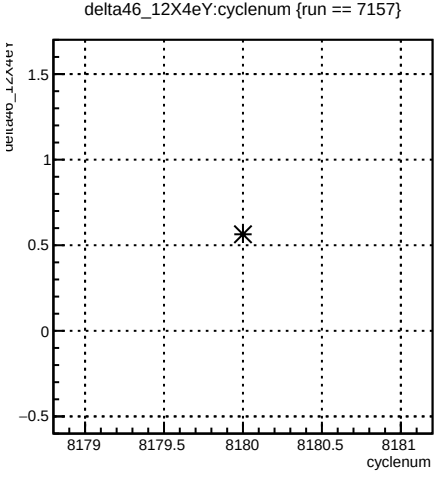
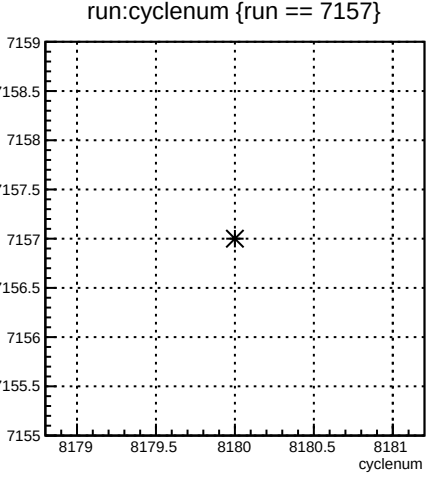
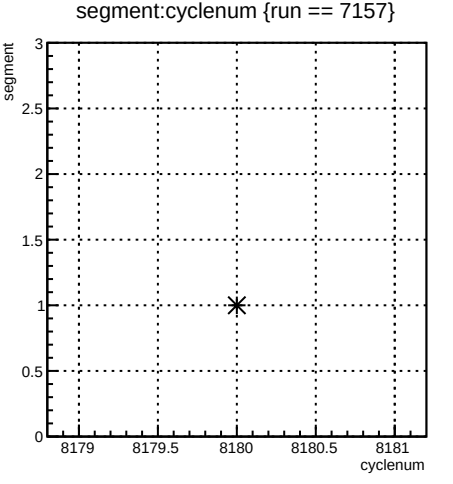

alpha13_4eX1X:cyclenum {run == 7157}
alpha13_4eX1X
cyclenum

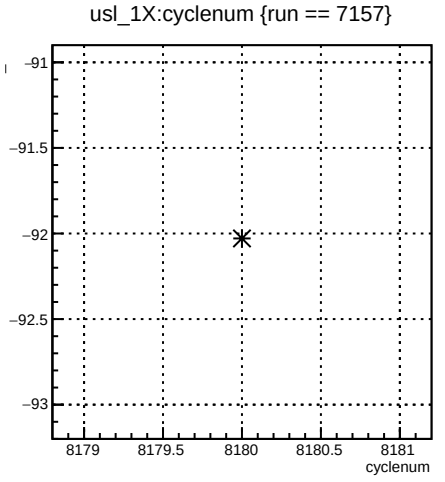

alpha46_4eY4aY:cyclenum {run == 7157}
alpha46_4eY4aY
cyclenum

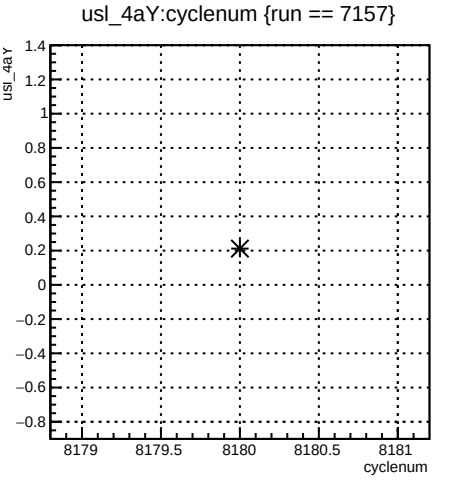

delta13_12X4eX:cyclenum {run == 7157}
delta13_12X4eX
cyclenum

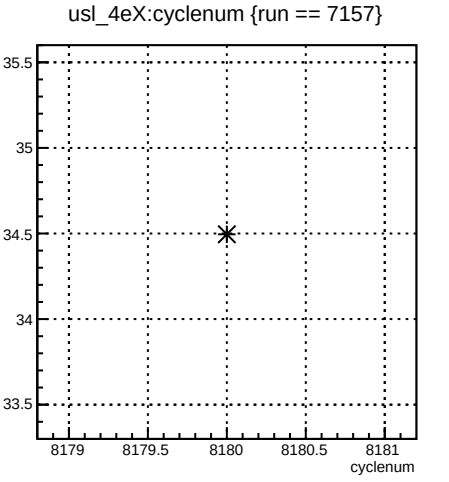

delta46_12X4eY:cyclenum {run == 7157}
delta46_12X4eY
cyclenum

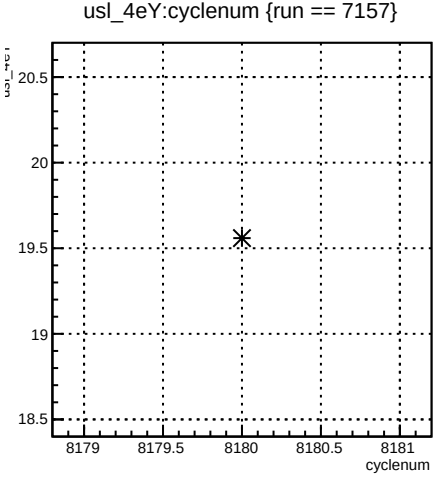

run:cyclenum {run == 7157}
cyclenum

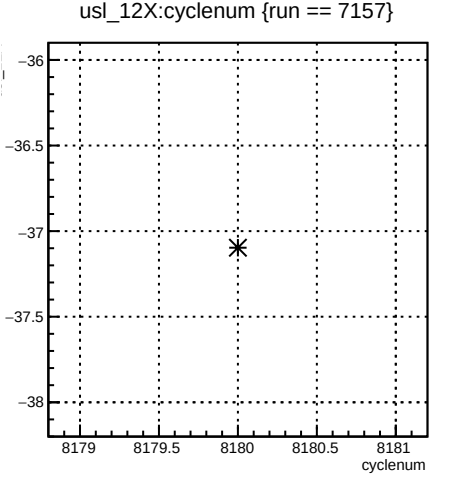

segment:cyclenum {run == 7157}
segment
cyclenum

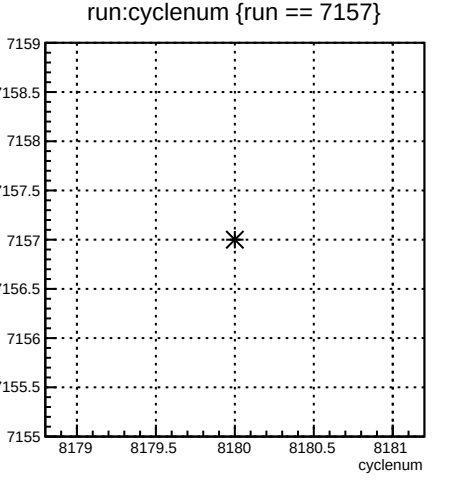

usl_1X:cyclenum {run == 7157}
−91
−91.5
−92
−92.5
−93
8179
8179.5
8180
8180.5
8181
cyclenum

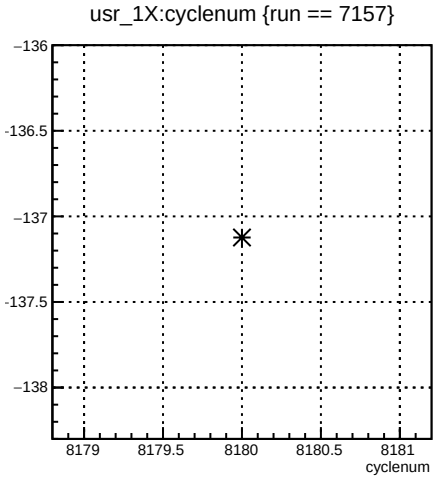

usl_4aY:cyclenum {run == 7157}
usl_4aY
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
8179
8179.5
8180
8180.5
8181
cyclenum

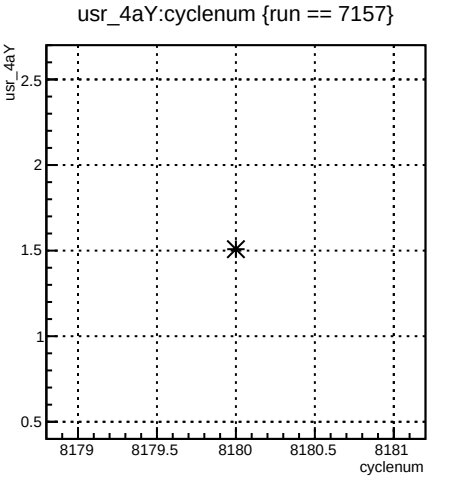

usl_4eX:cyclenum {run == 7157}
35.5
35
34.5
34
33.5
8179
8179.5
8180
8180.5
8181
cyclenum

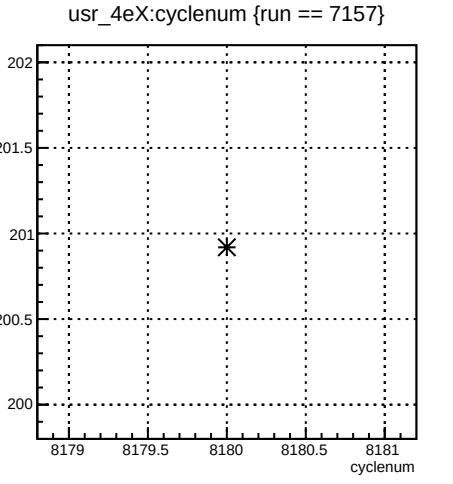

usl_4eY:cyclenum {run == 7157}
20.5
20
19.5
19
18.5
8179
8179.5
8180
8180.5
8181
cyclenum

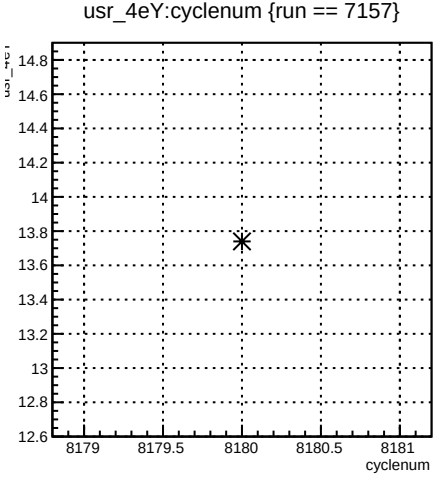

usl_12X:cyclenum {run == 7157}
−36
−36.5
−37
−37.5
−38
8179
8179.5
8180
8180.5
8181
cyclenum

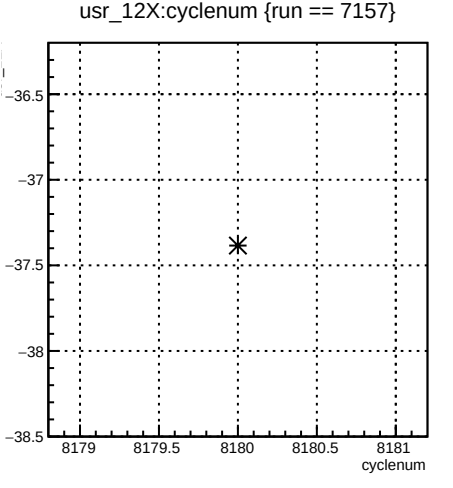

run:cyclenum {run == 7157}
7159
7158.5
7158
7157.5
7157
7156.5
7156
7155.5
7155
8179
8179.5
8180
8180.5
8181
cyclenum

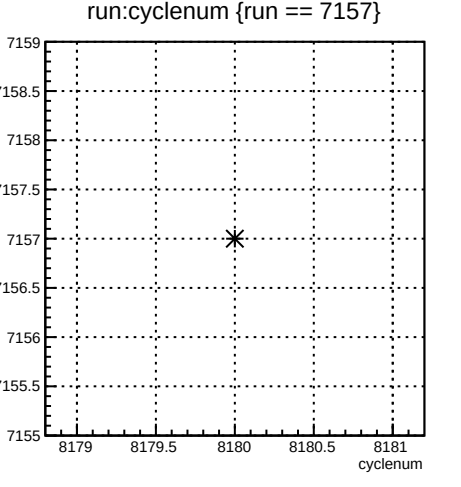

usr_1X:cyclenum {run == 7157}
−136
−136.5
−137
−137.5
−138
8179
8179.5
8180
8180.5
8181
cyclenum


usr_4aY:cyclenum {run == 7157}
usr_4aY
2.5
2
1.5
1
0.5
8179
8179.5
8180
8180.5
8181
cyclenum

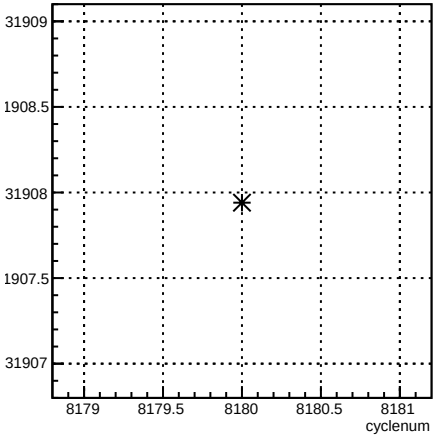

usr_4eX:cyclenum {run == 7157}
202
201.5
201
200.5
200
8179
8179.5
8180
8180.5
8181
cyclenum


usr_4eY:cyclenum {run == 7157}
14.8
14.6
14.4
14.2
14
13.8
13.6
13.4
13.2
13
12.8
12.6
8179
8179.5
8180
8180.5
8181
cyclenum

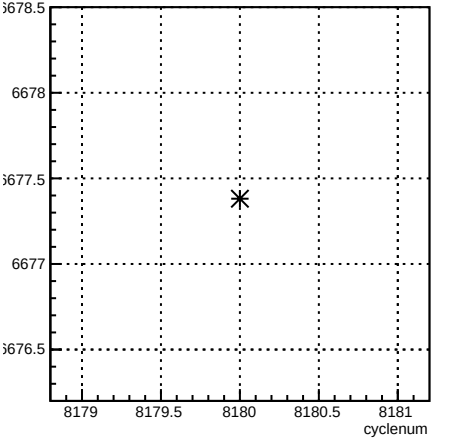

usr_12X:cyclenum {run == 7157}
−36.5
−37
−37.5
−38
−38.5
8179
8179.5
8180
8180.5
8181
cyclenum


run:cyclenum {run == 7157}
7159
7158.5
7158
7157.5
7157
7156.5
7156
7155.5
7155
8179
8179.5
8180
8180.5
8181
cyclenum

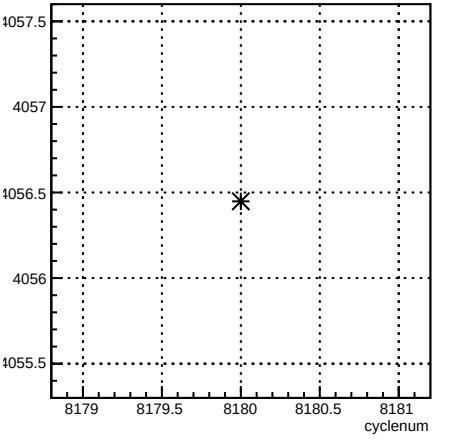
usl_coil1:cyclenum {run == 7157}



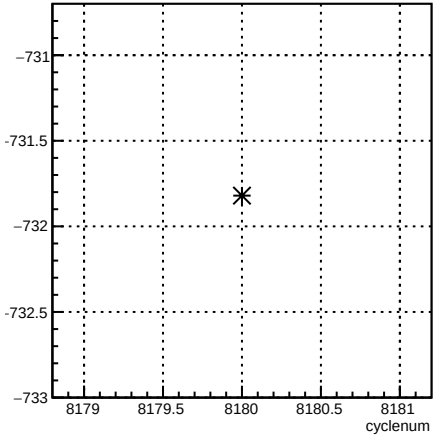
usl_coil3:cyclenum {run == 7157}



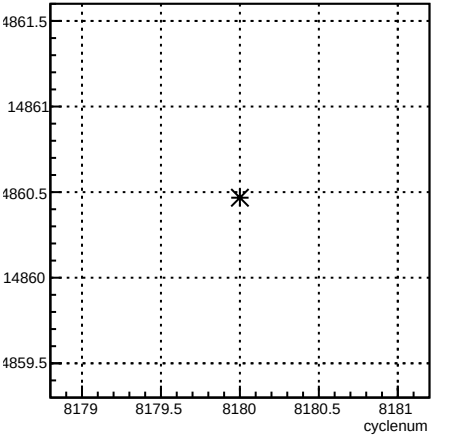
usl_coil4:cyclenum {run == 7157}



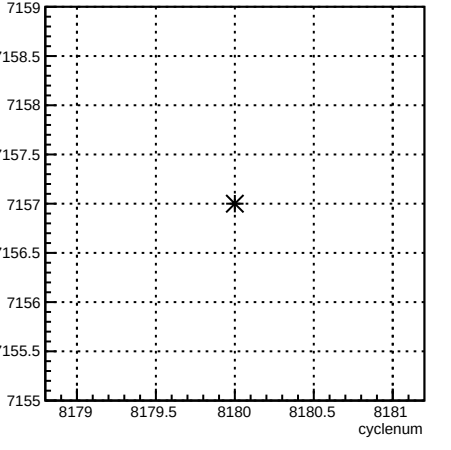
usl_coil6:cyclenum {run == 7157}

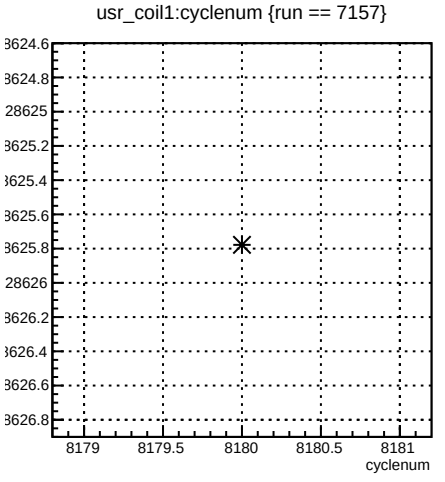


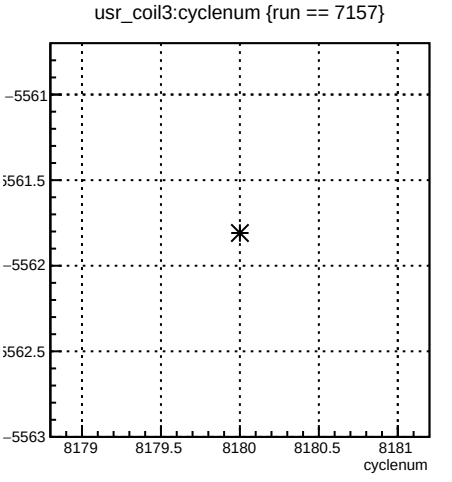
usl_coil7:cyclenum {run == 7157}

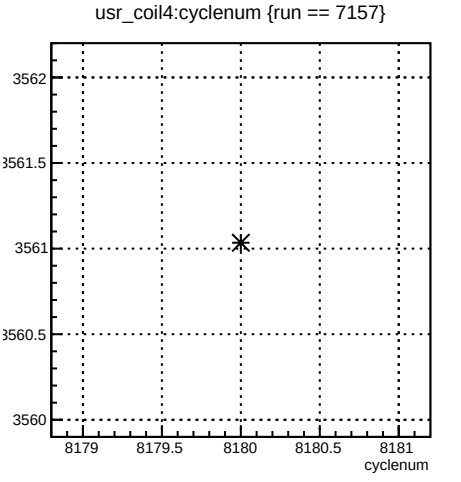


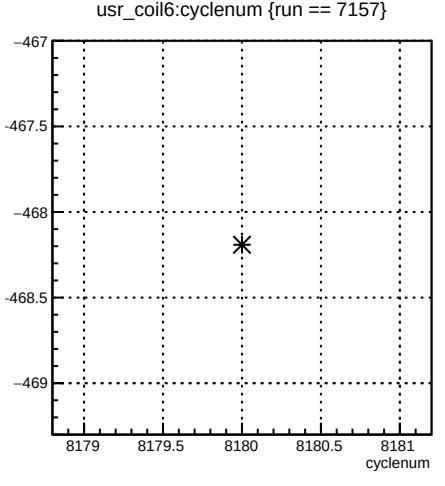
run:cyclenum {run == 7157}

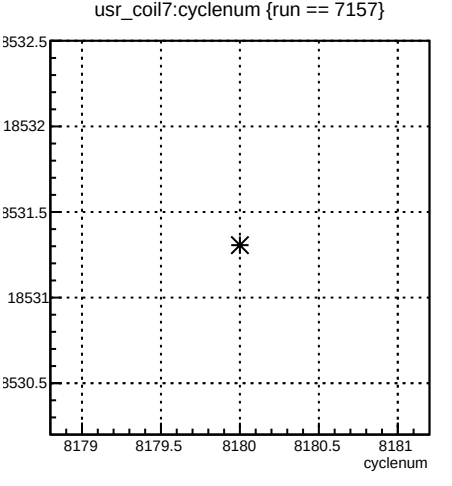


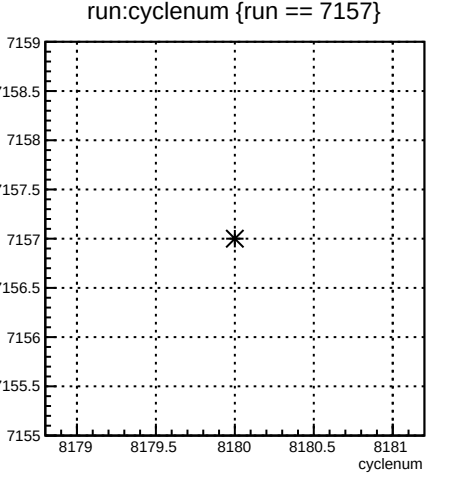

usr_coil1:cyclenum {run == 7157}
3624.6
3624.8
28625
3625.2
3625.4
3625.6
3625.8
28626
3626.2
3626.4
3626.6
3626.8
8179
8179.5
8180
8180.5
8181
cyclenum

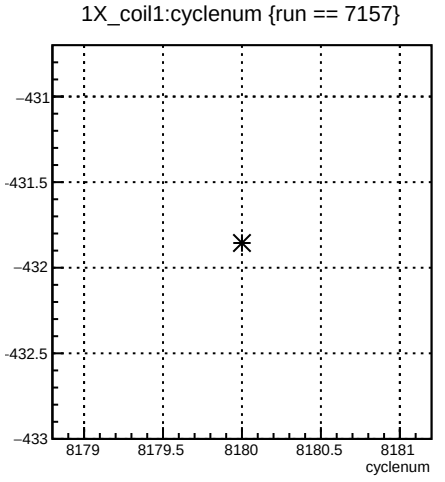

usr_coil3:cyclenum {run == 7157}
−5561
5561.5
−5562
5562.5
−5563
8179
8179.5
8180
8180.5
8181
cyclenum

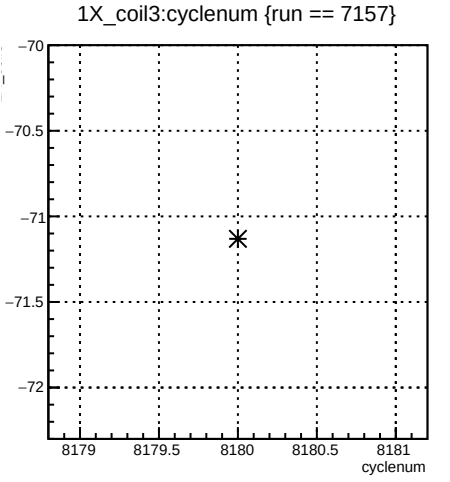

usr_coil4:cyclenum {run == 7157}
3562
3561.5
3561
3560.5
3560
8179
8179.5
8180
8180.5
8181
cyclenum

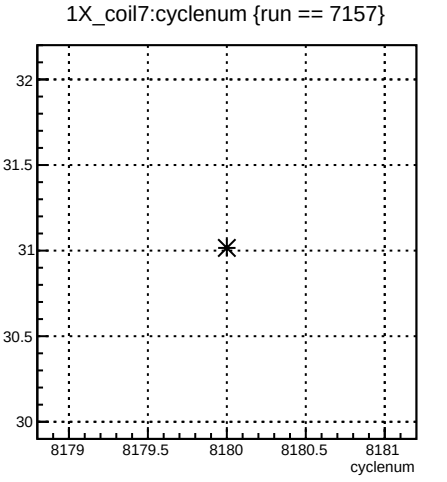

usr_coil6:cyclenum {run == 7157}
−467
-467.5
−468
-468.5
−469
8179
8179.5
8180
8180.5
8181
cyclenum

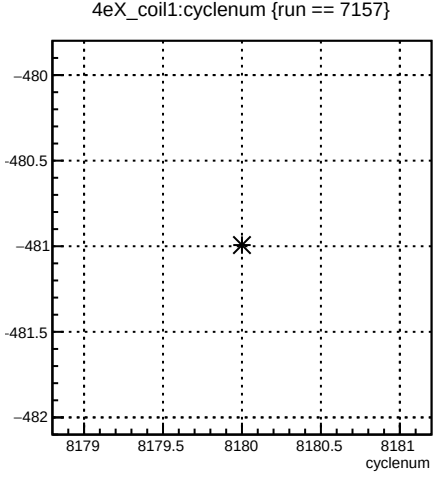

usr_coil7:cyclenum {run == 7157}
3532.5
18532
3531.5
18531
3530.5
8179
8179.5
8180
8180.5
8181
cyclenum

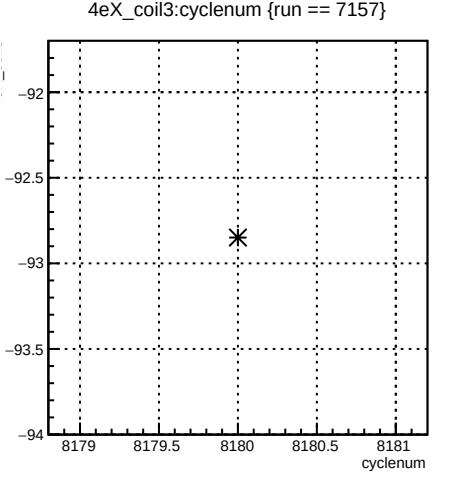

run:cyclenum {run == 7157}
7159
7158.5
7158
7157.5
7157
7156.5
7156
7155.5
7155
8179
8179.5
8180
8180.5
8181
cyclenum

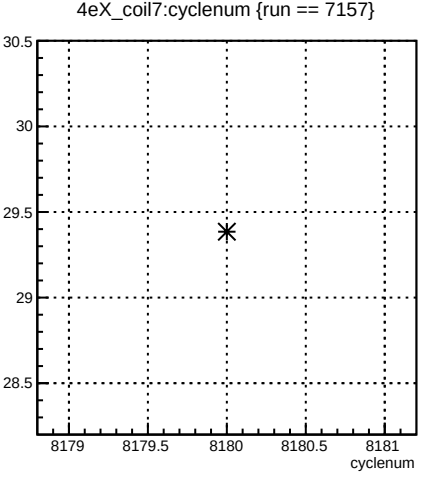

1X_coil1:cyclenum {run == 7157}
−431
−431.5
−432
−432.5
−433
8179
8179.5
8180
8180.5
8181
cyclenum

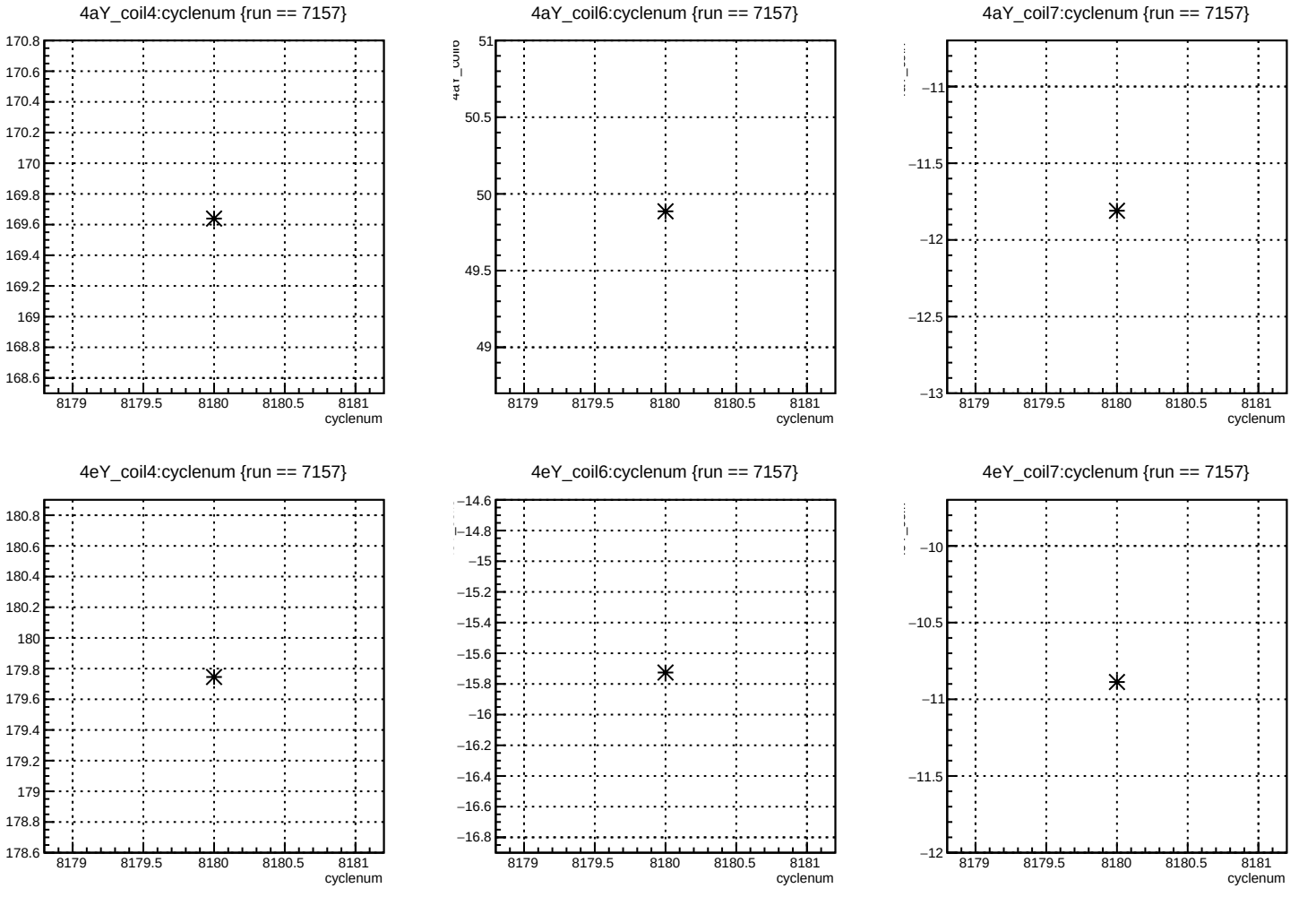

1X_coil3:cyclenum {run == 7157}
−70
−70.5
−71
−71.5
−72
8179
8179.5
8180
8180.5
8181
cyclenum

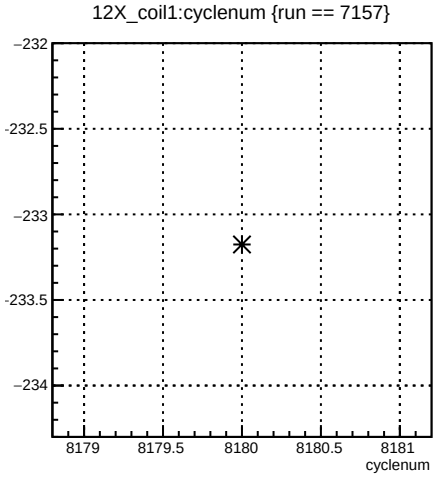

1X_coil7:cyclenum {run == 7157}
32
31.5
31
30.5
30
8179
8179.5
8180
8180.5
8181
cyclenum

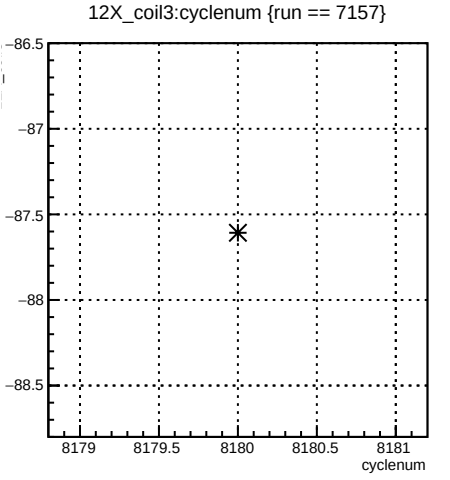

4eX_coil1:cyclenum {run == 7157}
−480
−480.5
−481
−481.5
−482
8179
8179.5
8180
8180.5
8181
cyclenum

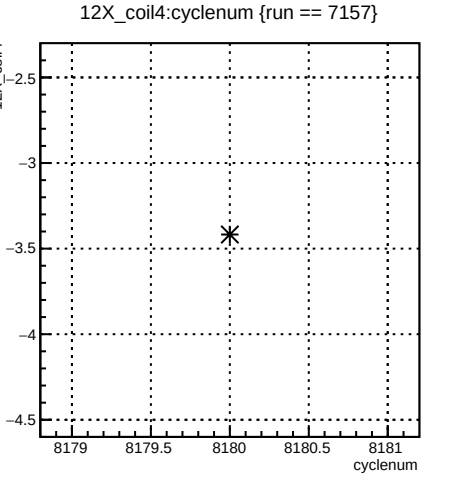

4eX_coil3:cyclenum {run == 7157}
−92
−92.5
−93
−93.5
−94
8179
8179.5
8180
8180.5
8181
cyclenum

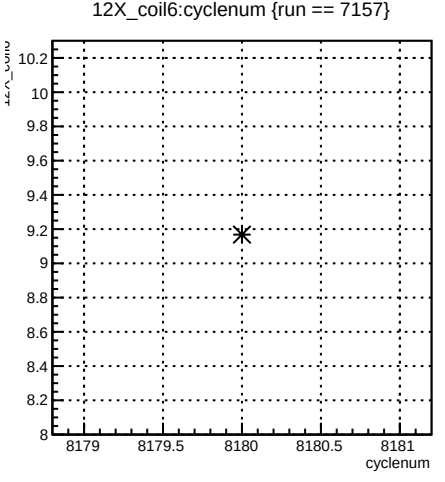

4eX_coil7:cyclenum {run == 7157}
30.5
30
29.5
29
28.5
8179
8179.5
8180
8180.5
8181
cyclenum

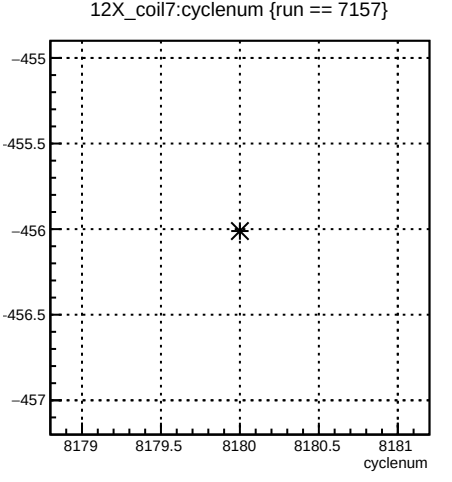

4aY_coil4:cyclenum {run == 7157}
4aY_coil6:cyclenum {run == 7157}
4aY_coil7:cyclenum {run == 7157}
4eY_coil4:cyclenum {run == 7157}
4eY_coil6:cyclenum {run == 7157}
4eY_coil7:cyclenum {run == 7157}
cyclenum

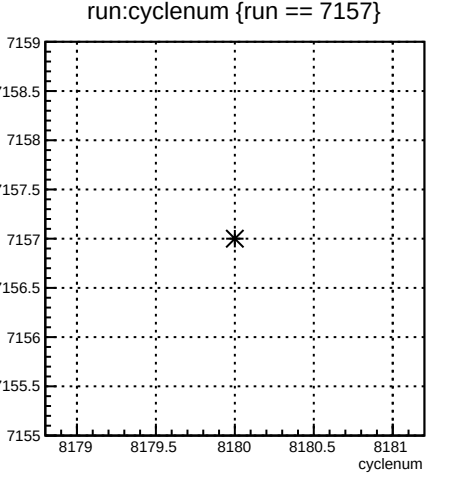

12X_coil1:cyclenum {run == 7157}
−232
−232.5
−233
−233.5
−234
8179
8179.5
8180
8180.5
8181
cyclenum


12X_coil3:cyclenum {run == 7157}
−86.5
−87
−87.5
−88
−88.5
8179
8179.5
8180
8180.5
8181
cyclenum


12X_coil4:cyclenum {run == 7157}
12X_coil4
−2.5
−3
−3.5
−4
−4.5
8179
8179.5
8180
8180.5
8181
cyclenum


12X_coil6:cyclenum {run == 7157}
10.2
10
9.8
9.6
9.4
9.2
9
8.8
8.6
8.4
8.2
8
8179
8179.5
8180
8180.5
8181
cyclenum


12X_coil7:cyclenum {run == 7157}
−455
−455.5
−456
−456.5
−457
8179
8179.5
8180
8180.5
8181
cyclenum


run:cyclenum {run == 7157}
7159
7158.5
7158
7157.5
7157
7156.5
7156
7155.5
7155
8179
8179.5
8180
8180.5
8181
cyclenum